09/661,950 Art Unit: 2616

Detailed Action

Response to Amendment

1. Applicant's arguments filed on 9/25/2007 regarding claims 24-28, 34, 42-48, 54-55 have been fully considered. Claims 1-23, 29-33, 35-41, 49-52, 56 have been canceled by applicant.

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR
1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with applicant's representative, Mr. Joseph Gamberdell, Jr., on 12/7/2007.

The Abstract of the instant application has been amended as follows on the next page:

Application/Control Number:

09/661,950 Art Unit: 2616 ABSTRACT

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A method for allocating radio resources in a packet-switched data transmission system in two phases, in which system a terminal is capable of communicating with a network over a radio interface by using packet transfer mode, including: generating and sending from the terminal to the network a first radio resource request for allocating a radio resource for transmission of a second radio resource request; generating and sending from the terminal to the network, after the network allocates the requested radio resource, the second radio resource request for allocating a radio resource to the terminal for packet-switched communication, wherein the second radio resource request comprises an express indication on whether the radio resource is requested for a real-time service, and wherein the radio resource request is implemented by a protocol layer which defines procedures that enable radio resources to be allocated and divided among multiple users.

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EXAMINER'S STATEMENT OF REASONS FOR ALLOWANCE

3. The following is an examiner's statement of reasons for allowance:

The present application relates to providing a method and apparatus for allocating radio resources in a packet switched network, including the unique steps of:

"generating and sending from the terminal to the network a first radio resource request for allocating a radio resource for transmission of a second radio resource request;

generating and sending from the terminal to the network, after the network allocates the requested radio resource, the second radio resource request for allocating a radio resource to the terminal for packet-switched communication, wherein the second radio resource request comprises an express indication on whether the radio resource is requested for a real-time service."

The closet prior art, Widegren et al. (USP 6,937,566), discloses a method and system for sending a radio bearer request to a UTRAN network for allocating radio resources to a service node. However, Widegren fails to anticipate or render obvious the above quoted limitations of the present application. This renders the claims allowable.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Conclusion

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Kevin Mew whose telephone number is 571-272-3141. The examiner can normally be reached on 9:00 am - 5:30 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Chi Pham can be reached on 571-272-3179. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Kevin Mew Work Group 2616

SUPERVISORY PATENT EXAMINER